

REMEDIAL SITE ASSESSMENT DECISION - EPA REGION II

Site Name: MURRAY HILL PARKWAY SITE EPA ID#: NJD980769327 State ID#:

Alias Site Names: U.S. Printing Ink

City: County or Parish: BERGEN State: NJ

Refer to Report Dated: 92/9/30 Report type: SIP

Report developed by: PIRNIE

DECISION:

☒ 1. Further Remedial Site Assessment under CERCLA (Superfund) is not required because:

☒ 1a. Site does not qualify for further remedial site assessment under CERCLA
(Site Evaluation Accomplished - SEA)

☐ 1b. Site may qualify for further action, but is deferred to:

☐ 2. Further Assessment Needed Under CERCLA:

2a. Priority: ☐ Higher ☐ Lower

2b. Other: (recommended action) none

DISCUSSION/RATIONALE: This report was actually delivered on 10/12/92 (despite report cover date of 9/30/92. Counted toward FY'93 SCAP.)

a.k.a. - U.S. Printing Ink (NJD095171948). State found Arochlor-1254 in on-site soils in 1986. Sampling done by MPI/NUS in July 1992 detected estimated levels of Arochlor-1254 in drainage ditch, but QA/QC qualifiers given to data. Also, PCBs not attributable to site operations. Metals from waste not detected at elevated levels in soil/sediment samples taken in 1992. GW - nearest drinking water target is 2.6 miles (1 residential well); only other well is one offered to residents for bottling, but houses also hooked up to public supplies whose sources are greater than 4 miles from the site. SW and air - wetlands and endangered species exist within 15 miles. soil exposure - no residents or schools, etc., within 200 feet of contamination - 90 workers onsite. Waste storage fenced in.

Site Decision

Made by: Amy Brochu

Signature: 

Date: 92/12/26

EPA Form # 9100-3